

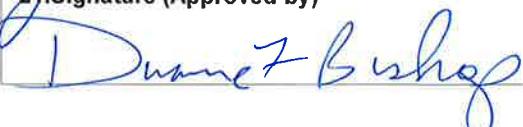


BRUSH DISPOSAL TREATMENT PLAN (Ref. FSH 2409.19)	1. Forest Willamette		2. District/Unit Middle Fork		
	3. Sale Name CPH THIN(10151)		4. Award Date		
5. Compartments or GIS Reference	6. Type of Plan [X] Original [] Final [] Revision #	7. Purchaser		8. Contract Number	
9. List of Projects		10. Work Activity	11. Unit of Work	12. Cost Per Unit	13. No. of Units
Fuel Inventory		HF	Acres	\$49.54	363.0
Burning of Piled Material		HF	Acres	\$371.62	363.0
Piling of Fuels, Hand or Machine		HF	Acres	\$650.00	0.0
15. Total Project Cost					\$152,884
16. National Program Support					\$63,141
17. Total Cost of Funded Work (Sum of line 15 and 16) (Required Bid Deposit Amount)					\$216,025
18. Remarks: Combined Total Cost of BD Funded Work: \$216,025 Forest Collection Rate : 10.00% National Collection Rate for Program Support: 41.3% Inflation Rate: 2% Rate Remarks: Forest Rate PPPP does not include the Forest Collection Rate or National Collection Rate for Program Support.					
19. Signature (Prepared by)		Title		Date	
		AFMO - Fuels		11/18/2014	
20. Signature (Recommended by)		Title		Date	
		AFMO		11/18/2014	
21. Signature (Approved by)		Title		Date	
		District Ranger		12/18/2014	

Purchaser Responsibility: (Not a BD collection item)**Piling of Fuels, Hand or Machine -Roadside Clean-up**

Purchaser is responsible for the roadside clean up (Mechanical Piling) within 25 feet from the edge of all system roads adjacent to subdivisions. The machine used to grapple pile the slash shall stay on the road surface.

Purchaser Responsibility estimated costs = \$650/acre x 14 acres = \$9,100

CPH Thin Timber Sale
Brush Disposal Treatment Plan Narrative Statement

- **Fuels Inventory**

Conduct post-harvest fuels inventories on all Units (total of 363 acres) for the preparation of the Burn Plan for each unit requiring prescribed burning in accordance with the silvicultural prescription.

\$49.54/acre x 363 acres = \$17,984 (includes 10.00% Forest Collection Rate and 2% Inflation Rate)

- **Burning of Piled Material**

Conduct covering and burning of yarded un-merchantable material at all landings and purchaser created mechanical piles, this includes roadside clean-up piles and clean -up after burning. Piles will be burned in units: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 13, 14, 15, 16, 16A, 16B, 17, 18, 19, 20.

\$371.62/acre x 363 acres = \$134,900 (includes 10.00% Forest Collection Rate and 2% Inflation Rate)

15. Total Project Cost: \$152,884

16. National Program Support Cost (line 15 multiplied by National Program Support Rate 41.3%): \$63,141

17. Total Cost of Funded Work (Sum of line 15 and 16) (Required Bid Deposit Amount): \$216,025

Purchaser Responsibility: (Not a BD collection item)

Piling of Fuels, Hand or Machine -Roadside Clean-up

Purchaser is responsible for the roadside clean up (Mechanical Piling) within 25 feet from the edge of all system roads adjacent to subdivisions. The machine used to grapple pile the slash shall stay on the road surface.

Purchaser Responsibility estimated costs = **\$650/acre x 14 acres = \$9,100**

FS will be responsible for covering and burning the piles, cost is included under **Burning of Piled Material** (see bullet above)